

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings of claims in the application.

**Listing of Claims:**

1. (Currently Amended) A digital camera, comprising:

an image pick-up unit which captures images;

a mode setting unit for setting a simplified motion picture shooting mode in said image pick-up unit;

a camera controller which, when said mode setting unit is set to said simplified motion picture shooting mode, controls said image pick-up unit so that a first image and a second image are captured by said image pick-up unit at predetermined intervals; and

a matching processor which computes a matching between the first image and the second image, and which then outputs a matching result as a corresponding point file,

wherein the simplified motion picture mode is an intermediate shooting mode between a still picture shooting mode and a motion picture shooting mode.

2. (canceled)

3. (canceled)

4. (original) A digital camera according to Claim 1, further comprising an intermediate image generator which generates an intermediate image between the first image and the second image based on the corresponding point file.

5. (canceled)

6. (canceled)

7. (original) A digital camera according to Claim 4, further comprising a display unit for displaying the first image, the second image and the intermediate image.

8. (canceled)

9. (canceled)

10. (original) A digital camera according to Claim 4, further comprising a storage unit that stores the first image, the second image and the corresponding point file in a manner such that the first image, the second image and the corresponding point file are associated with one another.

11. to 26. (canceled)

27. (new) A digital camera according to claim 1, wherein said predetermined interval is approximately one second.

28. (new) A digital camera, comprising:

- an image pick-up unit which captures images;
- a mode setting unit for setting a simplified motion picture shooting mode in said image pick-up unit;

- a camera controller which, when said mode setting unit is set to said simplified motion picture shooting mode, controls said image pick-up unit so that a plurality of images are captured by said image pick-up unit at a predetermined interval; and

- a matching processor which computes a matching between adjacent images of said plurality of images, and which then outputs a matching result as a corresponding point file,

- wherein the simplified motion picture mode is an intermediate shooting mode between a still picture shooting mode and a motion picture shooting mode.

29. (new) A digital camera according to Claim 28, further comprising an intermediate image generator which generates an intermediate image between said adjacent images

based on the corresponding point file.

30. (new) A digital camera according to Claim 29, further comprising a display unit for displaying said adjacent images and the intermediate image.

31. (new) A digital camera according to Claim 29, further comprising a storage unit that stores said adjacent images and the corresponding point file in a manner such that said adjacent images and the corresponding point file are associated with one another.

32. (new) A digital camera according to claim 28, wherein said predetermined interval is approximately one second.

33. (new) A digital camera according to claim 28, wherein said predetermined interval is greater than approximately  $\frac{1}{30}$  of a second.

34. (new) A digital camera according to claim 28, wherein said predetermined interval is greater than approximately  $\frac{1}{15}$  of a second.

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**Amendments to the Drawings:**

The attached sheets of drawings include changes to Figures 1-17. The attached sheets, which include Fig. 1-17, replace the original sheets including Figs. 1-17. In particular, Figs. 1-17 have been labelled as prior art.

Attachment: Replacement Sheets